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	R. Sekar, V.N. Venkatakrishnan, Samik Basu, Sandeep Bhatkar, Daniel C. DuVarney December 2003 ACM SI GOPS Operating Systems Review, Volume 37 Issue 5 Publisher: ACM	<u>D(</u> 9. R(
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	This paper presents a new approach called <i>model-carrying code</i> (MCC) for safe execution of untrusted code. At the heart of MCC is the idea that untrusted code comes equipped with a concise high-level model of its security-relevant behavior. This	<u>D:</u>
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